

CC SEQUENCE CHARACTERISTICS:
CC LENGTH: 6 amino acids
CC TYPE: amino acid
CC TOPOLOGY: linear
SQ SEQUENCE 6 AA; 588 MW; 222 CN;

Query Match 100.0%; Score 41; DB 23; Length 6;
Best Local Similarity 100.0%; Pred. No. 1.10e+02;
Matches 6; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Db 1 GRGDSP 6
| | | | |
QY 1 GRGDSP 6

RESULT 2
ID PCT-US94-13542-21 STANDARD; PRT; 6 AA.
XX
AC xxxxxx
XX
DT
DE
DE Sequence 21, Application PC/TUS9413542
XX
CC Sequence 21, Application PC/TUS9413542
CC GENERAL INFORMATION:
CC APPLICANT: La Jolla Cancer Research Foundation
CC TITLE OF INVENTION: Novel Integrin-Binding Peptides
CC NUMBER OF SEQUENCES: 46
CC CORRESPONDENCE ADDRESS:
CC ADDRESSEE: Campbell and Flores
CC STREET: 4370 La Jolla Village Drive, Suite 700
CC CITY: San Diego
CC STATE: California
CC COUNTRY: USA
CC ZIP: 92122
CC COMPUTER READABLE FORM:
CC MEDIUM TYPE: Floppy disk
CC OPERATING SYSTEM: IBM PC compatible
CC SOFTWARE: PatentIn Release #1.0, Version #1.25
CC CURRENT APPLICATION DATA:
CC APPLICATION NUMBER: PCT/US94/13542
CC FILING DATE: 22-NOV-1994
CC CLASSIFICATION:
CC PRIOR APPLICATION DATA:
CC APPLICATION NUMBER: US 08/158,001
CC FILING DATE: 24-NOV-1993
CC ATTORNEY/AGENT INFORMATION:
CC NAME: Hook, Gregory
CC REGISTRATION NUMBER: 38,701
CC REFERENCE/DOCKET NUMBER: FP-LA 1220
CC TELECOMMUNICATION INFORMATION:
CC TELEPHONE: (619) 535-9001
CC TELEFAX: (619) 535-8949
CC INFORMATION FOR SEQ ID NO: 21:
CC SEQUENCE CHARACTERISTICS:
CC LENGTH: 6 amino acids
CC TYPE: amino acid
CC TOPOLOGY: linear
SQ SEQUENCE 6 AA; 588 MW; 222 CN;

Query Match 100.0%; Score 41; DB 1; Length 6;
Best Local Similarity 100.0%; Pred. No. 1.10e+02;
Matches 6; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Db 1 GRGDSP 6
| | | | |
QY 1 GRGDSP 6

RESULT 3
ID US-08-310-816-2 STANDARD; PRT; 6 AA.

XX
AC xxxxxx
XX
DT
DE
DE Sequence 2, Application US/08310816
XX
CC Sequence 2, Application US/08310816
CC GENERAL INFORMATION:
CC APPLICANT: BORDER, WAYNE A.
CC APPLICANT: RUOSLAHTI, ERKKI I.
CC TITLE OF INVENTION: INHIBITING TRANSFORMING GROWTH FACTOR
CC NUMBER OF SEQUENCES: 3
CC CORRESPONDENCE ADDRESS:
CC ADDRESSEE: CAMPBELL AND FLORES
CC STREET: 4370 LA JOLLA VILLAGE DRIVE, SUITE 700
CC CITY: SAN DIEGO
CC STATE: CALIFORNIA
CC COUNTRY: UNITED STATES
CC ZIP: 92122
CC COMPUTER READABLE FORM:
CC MEDIUM TYPE: Floppy disk
CC OPERATING SYSTEM: PC-DOS/MS-DOS
CC SOFTWARE: PatentIn Release #1.0, Version #1.25
CC CURRENT APPLICATION DATA:
CC APPLICATION NUMBER: US/08/310,816
CC FILING DATE:
CC CLASSIFICATION: 424
CC PRIOR APPLICATION DATA:
CC APPLICATION NUMBER: US 07/985,674
CC FILING DATE: 04-DEC-1992
CC ATTORNEY/AGENT INFORMATION:
CC NAME: KOSKI, ANTOINETTE F.
CC REGISTRATION NUMBER: 34,202
CC REFERENCE/DOCKET NUMBER: P-LA 9461
CC TELECOMMUNICATION INFORMATION:
CC TELEPHONE: 619-535-9001
CC TELEFAX: 619-535-8949
CC INFORMATION FOR SEQ ID NO: 2:
CC SEQUENCE CHARACTERISTICS:
CC LENGTH: 6 amino acids
CC TYPE: amino acid
CC TOPOLOGY: linear
CC MOLECULE TYPE: peptide
SQ SEQUENCE 6 AA; 588 MW; 222 CN;

Query Match 100.0%; Score 41; DB 7; Length 6;
Best Local Similarity 100.0%; Pred. No. 1.10e+02;
Matches 6; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Db 1 GRGDSP 6
| | | | |
QY 1 GRGDSP 6

RESULT 4
ID US-08-542-051D-19 STANDARD; PRT; 6 AA.
XX
AC xxxxxx
XX
DT
DE
DE Sequence 19, Application US/08542051D
XX
CC Sequence 19, Application US/08542051D
CC GENERAL INFORMATION:
CC APPLICANT: Daniell, Henry
CC APPLICANT: McPherson, David T.
CC APPLICANT: Urry, Dan W.
CC APPLICANT: Xu, Jie
CC TITLE OF INVENTION: Hyperexpression of Bioelastic Polypeptides

CC NUMBER OF SEQUENCES: 33
CC CORRESPONDENCE ADDRESS:
CC ADDRESSEE: Cooley Godward Castro Huddleson & Tatum
CC STREET: 5 Palo Alto Square
CC CITY: Palo Alto
CC STATE: CA
CC COUNTRY: US
CC ZIP: 94306-2155
CC COMPUTER READABLE FORM:
CC MEDIUM TYPE: Floppy disk
CC OPERATING SYSTEM: IBM PC compatible
CC SOFTWARE: PatentIn Release #1.0, Version #1.25
CC CURRENT APPLICATION DATA:
CC APPLICATION NUMBER: US/08/542,051D
CC FILING DATE: 13-OCT-1995
CC CLASSIFICATION: 435
CC ATTORNEY/AGENT INFORMATION:
CC NAME: Hughes, Melya J.
CC REGISTRATION NUMBER: 38,696
CC REFERENCE/DOCKET NUMBER: BERL-018/01US
CC TELEPHONE: 415 853 5437
CC TELEFAX: 415 857 0663
CC TELEX: 380816COOLEYPA
CC INFORMATION FOR SEQ ID NO: 19:
CC SEQUENCE CHARACTERISTICS:
CC LENGTH: 6 amino acids
CC TYPE: amino acid
CC TOPOLOGY: linear
CC MOLECULE TYPE: peptide
CC HYPOTHETICAL: NO
CC ANTI-SENSE: NO
CC SEQUENCE 6 AA; 588 MW; 222 CN;
SQ
Query Match 100.0%; Score 41; DB 10; Length 6;
Best Local Similarity 100.0%; Pred.No. 1.10e+02;
Matches 6; Conservative 0; Mismatches 0; Indels 0; Gaps 0;
Db 1 GRGDSF 6
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QY 1 GRGDSF 6
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RESULT 5
ID US-08-421-695-4 STANDARD; PRT; 6 AA.
XX
AC xxxxxx
XX
DT
XX
DE
XX
Sequence 4, Application US/08421695
Sequence 4, Application US/08421695
GENERAL INFORMATION:
APPLICANT: Cheng, Soan
APPLICANT: Ingram, Ronald
APPLICANT: Mullen, Daniel
APPLICANT: Tschoep, Juerg
TITLE OF INVENTION: Peptides For Altering Bone Resorption,
TITLE OF INVENTION: Angiogenesis and Restenosis
NUMBER OF SEQUENCES: 30
CORRESPONDENCE ADDRESS:
ADDRESSEE: Campbell and Flores
STREET: 4370 La Jolla Village Drive, Suite 700
CITY: San Diego
STATE: California
COUNTRY: USA
ZIP: 92122
COMPUTER READABLE FORM:
MEDIUM TYPE: Floppy disk
OPERATING SYSTEM: IBM PC compatible
SOFTWARE: PatentIn Release #1.0, Version #1.25
CURRENT APPLICATION DATA:
APPLICATION NUMBER: US/09/228,901
FILING DATE:
CLASSIFICATION:
PRIOR APPLICATION DATA:
APPLICATION NUMBER: US 08/717,169
FILING DATE: 20-SEP-1996
ATTORNEY/AGENT INFORMATION:
NAME: Campbell, Cathryn A.
REGISTRATION NUMBER: 31,815

CC SOFTWARE: PatentIn Release #1.0, Version #1.25
CC CURRENT APPLICATION DATA:
CC APPLICATION NUMBER: US/08/421,695
CC FILING DATE: 12-APR-1995
CC CLASSIFICATION: 514
CC PRIOR APPLICATION DATA:
CC APPLICATION NUMBER: US 08/227,316
CC FILING DATE: 13-APR-1994
CC PRIOR APPLICATION DATA:
CC APPLICATION NUMBER: US 08/303,052
CC FILING DATE: 08-SEP-1994
CC ATTORNEY/AGENT INFORMATION:
CC NAME: Campbell, Cathryn A.
CC REGISTRATION NUMBER: 31,815
CC REFERENCE/DOCKET NUMBER: P-LA 1478
CC TELECOMMUNICATION INFORMATION:
CC TELEPHONE: (619) 535-9001
CC TELEFAX: (619) 535-8949
CC INFORMATION FOR SEQ ID NO: 4:
CC SEQUENCE CHARACTERISTICS:
CC LENGTH: 6 amino acids
CC TYPE: amino acid
CC TOPOLOGY: linear
CC MOLECULE TYPE: peptide
CC SEQUENCE 6 AA; 588 MW; 222 CN;
SQ
Query Match 100.0%; Score 41; DB 8; Length 6;
Best Local Similarity 100.0%; Pred.No. 1.10e+02;
Matches 6; Conservative 0; Mismatches 0; Indels 0; Gaps 0;
Db 1 GRGDSF 6
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QY 1 GRGDSF 6
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RESULT 6
ID US-09-228-901-16 STANDARD; PRT; 6 AA.
XX
AC xxxxxx
XX
DT
XX
DE
XX
Sequence 16, Application US/09228901
Sequence 16, Application US/09228901
GENERAL INFORMATION:
APPLICANT: Pasqualini, Renata
APPLICANT: Ruoslahti, Erkki
TITLE OF INVENTION: Methods of Inhibiting Angiogenesis and
TITLE OF INVENTION: Ameliorating Cancer By Using Superfibronectin
NUMBER OF SEQUENCES: 18
CORRESPONDENCE ADDRESS:
ADDRESSEE: Campbell & Flores LLP
STREET: 4370 La Jolla Village Drive, Suite 700
CITY: San Diego
STATE: California
COUNTRY: USA
ZIP: 92122
COMPUTER READABLE FORM:
MEDIUM TYPE: Floppy disk
OPERATING SYSTEM: IBM PC compatible
OPERATING SYSTEM: PC-DOS/MS-DOS
SOFTWARE: PatentIn Release #1.0, Version #1.30
CURRENT APPLICATION DATA:
APPLICATION NUMBER: US/09/228,901
FILING DATE:
CLASSIFICATION:
PRIOR APPLICATION DATA:
APPLICATION NUMBER: US 08/717,169
FILING DATE: 20-SEP-1996
ATTORNEY/AGENT INFORMATION:
NAME: Campbell, Cathryn A.
REGISTRATION NUMBER: 31,815

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CC REFERENCE/DOCKET NUMBER: P-LJ 2017
CC TELECOMMUNICATION INFORMATION:
CC TELEPHONE: (619) 535-9001
CC TELEFAX: (619) 535-8949
CC INFORMATION FOR SEQ ID NO: 16:
CC SEQUENCE CHARACTERISTICS:
CC LENGTH: 6 amino acids
CC TYPE: amino acid
CC STRANDEDNESS:
CC TOPOLOGY: linear
CC MOLECULE TYPE: peptide
CC SEQUENCE 6 AA; 588 MW; 222 CN;

Query Match 100.0%; Score 41; DB 17; Length 6;
Best Local Similarity 100.0%; Pred. No. 1.10e+02;
Matches 6; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Db 1 GRGDSF 6
QY 1 GRGDSF 6

RESULT 7
ID US-08-575-461-222 STANDARD; PRT; 6 AA.
XX
AC xxxxxx
XX
DT
XX
DE
XX
Sequence 222, Application US/08575461
XX
CC Sequence 222, Application US/08575461
CC GENERAL INFORMATION:
CC APPLICANT: Lobl, Thomas J.
CC APPLICANT: Chiang, Shiu-lan
CC APPLICANT: Cardarelli, Pina M.
CC TITLE OF INVENTION: Cyclic Cell Adhesion Modulation
CC TITLE OF INVENTION: Compounds
CC NUMBER OF SEQUENCES: 223
CC CORRESPONDENCE ADDRESS:
CC ADDRESSEE: Spensley Horn Jubas & Lubitz
CC STREET: 1880 Century Park East, Fifth Floor
CC CITY: Los Angeles
CC STATE: California
CC COUNTRY: U.S.A.
CC ZIP: 90067
CC COMPUTER READABLE FORM:
CC MEDIUM TYPE: Floppy disk
CC COMPUTER: IBM PC compatible
CC OPERATING SYSTEM: PC-DOS/MS-DOS
CC SOFTWARE: PatentIn Release #1.0, Version #1.25
CC CURRENT APPLICATION DATA:
CC APPLICATION NUMBER: US/08/575,461
CC FILING DATE:
CC CLASSIFICATION: 514
CC PRIOR APPLICATION DATA:
CC APPLICATION NUMBER: US 07/961,889
CC FILING DATE: 04-JUN-1993
CC APPLICATION NUMBER: US 07/550,330
CC FILING DATE: 09-JUL-1990
CC ATTORNEY/AGENT INFORMATION:
CC NAME: Bostlich, June M.
CC REGISTRATION NUMBER: 31,238
CC REFERENCE/DOCKET NUMBER: Tanabe #7126/PD1381
CC TELECOMMUNICATION INFORMATION:
CC TELEPHONE: (619) 455-5100
CC TELEFAX: (619) 455-5110
CC INFORMATION FOR SEQ ID NO: 222:
CC SEQUENCE CHARACTERISTICS:
CC LENGTH: 6 amino acids
CC TYPE: amino acid
CC TOPOLOGY: linear
CC MOLECULE TYPE: peptide

SQ SEQUENCE 6 AA; 588 MW; 222 CN;

Query Match 100.0%; Score 41; DB 17; Length 6;
Best Local Similarity 100.0%; Pred. No. 1.10e+02;
Matches 6; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Db 1 GRGDSF 6
QY 1 GRGDSF 6

RESULT 8
ID US-08-459-865-2 STANDARD; PRT; 6 AA.
XX
AC xxxxxx
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DT
XX
DE
XX
Sequence 2, Application US/08459865
XX
CC Sequence 2, Application US/08459865
CC GENERAL INFORMATION:
CC APPLICANT: BORDER, WAYNE A.
CC APPLICANT: RUOSLAHTI, ERKKI I.
CC TITLE OF INVENTION: INHIBITING TRANSFORMING GROWTH FACTOR
CC TITLE OF INVENTION: BETA TO PREVENT ACCUMULATION OF EXTRACELLULAR MATRIX
CC NUMBER OF SEQUENCES: 3
CC CORRESPONDENCE ADDRESS:
CC ADDRESSEE: CAMPBELL AND FLORES
CC STREET: 4370 LA JOLLA VILLAGE DRIVE, SUITE 700
CC CITY: SAN DIEGO
CC STATE: CALIFORNIA
CC COUNTRY: UNITED STATES
CC ZIP: 92122
CC COMPUTER READABLE FORM:
CC MEDIUM TYPE: Floppy disk
CC COMPUTER: IBM PC compatible
CC OPERATING SYSTEM: PC-DOS/MS-DOS
CC SOFTWARE: PatentIn Release #1.0, Version #1.25
CC CURRENT APPLICATION DATA:
CC APPLICATION NUMBER: US/08/459,865
CC FILING DATE:
CC CLASSIFICATION: 424
CC PRIOR APPLICATION DATA:
CC APPLICATION NUMBER: US 07/985,674
CC FILING DATE: 04-DEC-1992
CC ATTORNEY/AGENT INFORMATION:
CC NAME: KONSKI, ANTOINETTE F.
CC REGISTRATION NUMBER: 34,202
CC REFERENCE/DOCKET NUMBER: P-LA 9461
CC TELECOMMUNICATION INFORMATION:
CC TELEPHONE: 619-535-9001
CC TELEFAX: 619-535-8949
CC INFORMATION FOR SEQ ID NO: 2:
CC SEQUENCE CHARACTERISTICS:
CC LENGTH: 6 amino acids
CC TYPE: amino acid
CC TOPOLOGY: linear
CC MOLECULE TYPE: peptide
CC SEQUENCE 6 AA; 588 MW; 222 CN;

Query Match 100.0%; Score 41; DB 8; Length 6;
Best Local Similarity 100.0%; Pred. No. 1.10e+02;
Matches 6; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Db 1 GRGDSF 6
QY 1 GRGDSF 6

RESULT 9
ID US-08-303-052-4 STANDARD; PRT; 6 AA.
XX
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AC xxxxxx
XX DT
DE SEQUENCE 4, Application US/08303052
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CC SEQUENCE 4, Application US/08303052
CC GENERAL INFORMATION:
CC APPLICANT: Cheng, Soan
CC APPLICANT: Ingram, Ronald
CC APPLICANT: Mullen, Daniel
CC APPLICANT: Tschopp, Juerg
CC TITLE OF INVENTION: Peptides for Reducing or Inhibiting Bone
CC TITLE OF INVENTION: Resorption
CC NUMBER OF SEQUENCES: 27
CC CORRESPONDENCE ADDRESS:
CC ADDRESSEE: Campbell and Flores
CC STREET: 4370 La Jolla Village Drive, Suite 700
CC CITY: San Diego
CC STATE: California
CC COUNTRY: USA
CC ZIP: 92122
CC
CC COMPUTER READABLE FORM:
CC MEDIUM TYPE: Floppy disk
CC COMPUTER: IBM PC compatible
CC OPERATING SYSTEM: PC-DOS/MS-DOS
CC SOFTWARE: Patent In Release #1.0, Version #1.25
CC CURRENT APPLICATION DATA:
CC APPLICATION NUMBER: US/08/303,052
CC FILING DATE: 08-SEP-1994
CC CLASSIFICATION: 514
CC
CC PRIOR APPLICATION DATA:
CC APPLICATION NUMBER: US 08/227,316
CC FILING DATE: 13-APR-1994
CC ATTORNEY/AGENT INFORMATION:
CC NAME: Campbell, Cathryn A.
CC REGISTRATION NUMBER: 31,815
CC REFERENCE/DOCKET NUMBER: P-LA 1132
CC TELECOMMUNICATION INFORMATION:
CC TELEPHONE: (619) 535-8901
CC TELEFAX: (619) 535-8949
CC INFORMATION FOR SEQ ID NO: 4:
CC SEQUENCE CHARACTERISTICS:
CC LENGTH: 6 amino acids
CC TYPE: amino acid
CC TOPOLOGY: linear
CC MOLECULE TYPE: peptide
CC SEQUENCE 5 AA; 588 MW; 222 CN;
SQ

Query Match 100.0%; Score 41; DB 7; Length 6;
Best Local Similarity 100.0%; Pred. No. 1.10e+02;
Matches 6; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Db 1 GRGDSP 6
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QY 1 GRGDSP 6

RESULT 10
ID US-07-857-058-3 STANDARD; PRT; 6 AA.
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XX
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DE SEQUENCE 3, Application US/07857058
XX
CC SEQUENCE 3, Application US/07857058
CC GENERAL INFORMATION:
CC APPLICANT: PIERSCHBACHER, MICHAEL D.
CC APPLICANT: GRZESIAK, JOHN J.
CC APPLICANT: KIRCHHOFFER, DANIEL
CC TITLE OF INVENTION: METHODS FOR MODIFYING THE BINDING

CC TITLE OF INVENTION: ACTIVITY OF CELL ADHESION RECEPTORS
CC NUMBER OF SEQUENCES: 4
CC CORRESPONDENCE ADDRESS:
CC ADDRESSEE: PRETTY, SCHROEDER, BRUEGEMANN & CLARK
CC STREET: 444 SO. FLOWER STREET, SUITE 700
CC CITY: LOS ANGELES
CC STATE: CALIFORNIA
CC COUNTRY: UNITED STATES
CC ZIP: 90071
CC
CC COMPUTER READABLE FORM:
CC MEDIUM TYPE: Floppy disk
CC COMPUTER: IBM PC compatible
CC OPERATING SYSTEM: PC-DOS/MS-DOS
CC SOFTWARE: Patent In Release #1.0, Version #1.25
CC CURRENT APPLICATION DATA:
CC APPLICATION NUMBER: US/07/857,058
CC FILING DATE: 19920323
CC CLASSIFICATION: 424
CC ATTORNEY/AGENT INFORMATION:
CC NAME: BROWN, THERESA A.
CC REGISTRATION NUMBER: 32,547
CC REFERENCE/DOCKET NUMBER: P31 9242
CC TELECOMMUNICATION INFORMATION:
CC TELEPHONE: 619-535-9001
CC TELEFAX: 619-535-8949
CC INFORMATION FOR SEQ ID NO: 3:
CC SEQUENCE CHARACTERISTICS:
CC LENGTH: 6 amino acids
CC TYPE: AMINO ACID
CC TOPOLOGY: linear
CC SEQUENCE 6 AA; 588 MW; 222 CN;
SQ

Query Match 100.0%; Score 41; DB 3; Length 6;
Best Local Similarity 100.0%; Pred. No. 1.10e+02;
Matches 6; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Db 1 GRGDSP 6
| | | | |
QY 1 GRGDSP 6

RESULT 11
ID PCT-US98-16719-12 STANDARD; PRT; 6 AA.
XX
XX
XX
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XX
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DE SEQUENCE 12, Application PC/TUS9816719A
XX
XX
CC SEQUENCE 12, Application PC/TUS9816719A
CC GENERAL INFORMATION:
CC APPLICANT: Niewiarowski, Stefan
CC APPLICANT: Marcinkiewicz, Cezary
CC APPLICANT: Temple University, of the Commonwealth System of Higher Education
CC TITLE OF INVENTION: EC-3, An Inhibitor of Alpha 4 Beta 1 and Alpha 4 Beta 7
CC TITLE OF INVENTION: Integrins
CC FILE REFERENCE: 6056-236PC
CC CURRENT APPLICATION NUMBER: PCT/US98/16719A
CC CURRENT FILING DATE: 1998-08-13
CC EARLIER APPLICATION NUMBER: 60/055,825
CC EARLIER FILING DATE: 1997-08-15
CC EARLIER APPLICATION NUMBER: 60/055,957
CC EARLIER FILING DATE: 1997-08-18
CC NUMBER OF SEQ ID NOS: 20
CC SOFTWARE: Patent In Ver. 2.0
CC SEQ ID NO 12
CC LENGTH: 6
CC TYPE: PRT
CC ORGANISM: Artificial Sequence
CC FEATURE:
CC OTHER INFORMATION: Description of Artificial Sequence: synthetic
CC OTHER INFORMATION: peptide

4

CC PRIOR APPLICATION DATA: US 08/303,052
CC APPLICATION NUMBER: 08-SEP-1994
CC FILING DATE: 08-SEP-1994
CC ATTORNEY/AGENT INFORMATION:
CC NAME: Campbell, Cathryn A.
CC REGISTRATION NUMBER: 31,815
CC REFERENCE/DOCKET NUMBER: P-LA 1479
CC TELECOMMUNICATION INFORMATION:
CC TELEPHONE: (619) 535-9001
CC TELEFAX: (619) 535-8949
CC INFORMATION FOR SEQ ID NO: 5:
CC SEQUENCE CHARACTERISTICS:
CC LENGTH: 7 amino acids
CC TYPE: amino acid
CC TOPOLOGY: linear
CC MOLECULE TYPE: peptide
SQ SEQUENCE 7 AA; 716 MW; 306 CN;

Query Match 100.0%; Score 41; DB 8; Length 7;
Best Local Similarity 100.0%; Pred. No. 1.10e+02;
Matches 6; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Db 1 GRGDSP 6
|||||
QY 1 GRGDSP 6

Search completed: Thu Dec 23 10:11:58 1999
Job time : 126 secs.

CC RESULT 15
CC ID US-08-227-316-13 STANDARD; PRT; 7 AA.
CC XX
CC AC xxxxxx
CC XX
CC DT
CC XX
CC XX
CC DE
CC XX
CC Sequence 13, Application US/08227316
CC Sequence 13, Application US/08227316
CC GENERAL INFORMATION:
CC APPLICANT: Cheng, Soan
CC APPLICANT: Ingram, Ronald
CC APPLICANT: Mullen, Daniel
CC APPLICANT: Tschopp, Juerg
CC TITLE OF INVENTION: Peptides for Reducing or Inhibiting Bone
CC TITLE OF INVENTION: Resorption
CC NUMBER OF SEQUENCES: 13
CC CORRESPONDENCE ADDRESS:
CC ADDRESSEE: Campbell and Flores
CC STREET: 4370 La Jolla Village Drive, Suite 700
CC CITY: San Diego
CC STATE: California
CC COUNTRY: USA
CC ZIP: 92122
CC COMPUTER READABLE FORM:
CC MEDIUM TYPE: Floppy disk
CC COMPUTER: IBM PC compatible
CC OPERATING SYSTEM: PC-DOS/MS-DOS
CC SOFTWARE: Patent In Release #1.0, Version #1.25
CC CURRENT APPLICATION DATA:
CC APPLICATION NUMBER: US/08/227,316
CC FILING DATE: 13-APR-1994
CC CLASSIFICATION: 530
CC ATTORNEY/AGENT INFORMATION:
CC NAME: Campbell, Cathryn A.
CC REGISTRATION NUMBER: 31,815
CC REFERENCE/DOCKET NUMBER: P-LA 9912
CC TELECOMMUNICATION INFORMATION:
CC TELEPHONE: (619) 535-9001
CC TELEFAX: (619) 535-8949
CC INFORMATION FOR SEQ ID NO: 13:
CC SEQUENCE CHARACTERISTICS:
CC LENGTH: 7 amino acids
CC TYPE: amino acid
CC TOPOLOGY: linear

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